

**IN THE ABSTRACT:**

**Please delete the present Abstract of the Disclosure and  
replace it with the following new Abstract of the Disclosure:**

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[The invention relates to a] A varnish for winding wires is provided. [, the] The varnish  
[comprising] includes a copolymer obtained from a thermoplastic or thermosetting resin and  
[containing] contains units derived from silane, and a mineral filler selected from compounds of  
B, Al, Ti, Zn, Zr, Cr, Fe, silicates, and mixtures thereof. The resin is selected from polyamide  
imide (PAI), polyester imide (PEI), polyimide (PI), polyester (PE), polyurethane (PU), and  
polyvinylacetal (PVA). The varnish makes it possible to obtain winding wires of lifetime that is  
increased by having improved ability to withstand partial discharges and voltage peaks, even at  
high temperatures. The [invention] varnish is applicable to manufacturing coils, in particular for  
variable frequency controllers and converters.

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